

REGISTERED EQUIPMENT/CONTROL APPARATUS/TOXICS

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BALL-INCON GLASS PACKAGING CORP

Reg # 11656

Air Contaminant Control Apparatus (CE File) not listed in BC Format:

() _____

Rated: _____ CFM Year Installed: _____ NC#: _____

Notices of Construction (NC File):
Approved Installed Inspected

# 62 GLASS FURNACE	1/ 7/69		
# 1182 BAGHOUSE ON BATCH CONVEYORS	4/15/74	06/24/74	
# 1453 ANNEALING LEHR REFRACTORIES	5/27/75	06/16/75	
# 1608 STYROFOAM LABELING LINE	5/25/76		
# 1656 FURNACES & BAGHOUSES	1/10/77	05/13/77	
# 2210 REPLACEMENT B/H	02/02/81	01/05/81	
# 3264 NO. 4 FURNACE UPGRADE	7/14/89	3/30/90	12/11/1990
# 3265 NO. 5 FURNACE UPGRADE	7/14/89	3/30/90	12/11/1990
# 3450 ELECTRIC BOOST TO #3 FURNACE	3/27/90	3/30/90	12/11/1990
# 4040 UNLOADING SYSTEM W/ BAGHOUSE	8/ 6/91		

Notices of Construction Special Conditions:
Inspection/Contact (INSP File):

INSPECTED 12/11/1990 DJL 2 ISSUE VIOLATIONS FOR OPACITY COND
NC#s 3264, 3265, 3450.

03/18/1991 AJF MEJ 1991 FORM A REC'D
06/19/1991 DJL MEJ 1991 FORM B REC'D
02/14/1992 AJF 1992 FORM A SENT
02/14/1992 DJL 1992 FORM B SENT

Pursuant to Section 5.05(a), you are hereby requested to furnish raw material (RM) information (type and amount) and, toxic air contaminants (TAC) emitted during the calendar years indicated. Section 1.11 of Regulation III also requires annual reporting of TAC emissions.

Please add any additional pertinent raw materials, fuels, and process quantities to the RM file and any pertinent TAC to the TAC file.

Raw Materials/Fuels/Process Quantities (RM File):

	<u>1989</u>	<u>1990</u>	<u>1991</u>
(1) GLASS PRODUCTION(TON)	219273	240500	<u>246612</u>
(2) NATURAL GAS COMBUSTION(M/THERM)	7	7	<u>5.7</u>

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Raw Materials/Fuels/Process Quantities (RM File):

	<u>1989</u>	<u>1990</u>	<u>1991</u>
(3) DISTILLATE OIL COMBUSTION(GAL)	86945	100560	<u>59440</u>
(4) THINNER/SOLVENT (GAL)	_____	_____	_____
(5) PAINT, LACQUER, PRIMER, TOP COAT (GAL)	_____	_____	_____
(6) POLYURETHANE RESIN	_____	_____	_____
(7) POLYMERIC RESIN	_____	_____	_____
(8) POLYISOCYANATE	_____	_____	_____
(9) ABRASIVES, BLAST GRIT, SHOT (LBS/YR)	_____	_____	_____
() _____	_____	_____	_____
() _____	_____	_____	_____

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